

## **Public Safety Interoperable Communications Office**

## **ANNOUNCEMENT**

## **Santa Cruz County TICP Workshops**

March 4, 2013 1:00 – 3:00 pm April 17, 2013 9:00 am to 4:00 pm

<u>Description</u>: Arizona's Public Safety Interoperable Communications (PSIC) Office will be assisting Santa Cruz County to develop a Tactical Interoperable Communications Plan (TICP) which documents interoperable communications governance structures, technology assets, and usage policies, and procedures.

First responders can use a TICP to clearly define the breadth and scope of interoperable assets available in Santa Cruz County, how those assets are shared and their use prioritized, and the steps individual agencies should follow to request, activate, use, and deactivate each asset.

The TICP will assist agencies within Santa Cruz County to:

- Identify all mobile/deployable equipment assets including related personnel resources (COMLs, COMTs, etc.)
- Document these assets
- Determine how best to group these assets for various types of deployments
- Establish the request, activation and deployment procedures for these groups of assets within the County
- Establish procedures for deployment (outside the County) for statewide use

Meeting: The workshops for this effort will be held as follows:

Santa Cruz County – TICP Kickoff Workshop

March 4, 2013 – 1:00 to 3:00 pm **Santa Cruz County Complex** Courtroom A, 2<sup>nd</sup> Floor 2150 N Congress Nogales, AZ 85621 Santa Cruz County – TICP
Development Workshop
April 17, 2013 – 9:00 am to 4:00 pm
Santa Cruz County Complex
Courtroom A, 2<sup>nd</sup> Floor
2150 N Congress
Nogales, AZ 85621

Who Should Attend: Communications and Operational representatives from Santa Cruz County agencies from all public safety/service disciplines. Agencies outside Santa Cruz County are also welcome to attend to learn about the TICP development process.

RSVP: Please RSVP to Sandra Eriksen at <a href="mailto:seriksen@co.santa-cruz.az.us">seriksen@co.santa-cruz.az.us</a> or 520-375-8003.